

### Abstract of the Disclosure

Plastic logs having a smooth, textured, glossy surface with a nominal diameter greater than 2 inches and a flexural modulus at 40 °F of at least 70,000 psi.

- 5 Thermoplastic material comprising such logs is preferably substantially polyolefin and other plastic materials having a higher melt temperature, e.g. a melt temperature at least 20 °C higher than the melt temperature of the polyolefin component. Such logs are produced by extrusion through a circular die to a heat transfer medium. Such extruded logs are especially useful for durable fencing.

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